

FIG. 1A

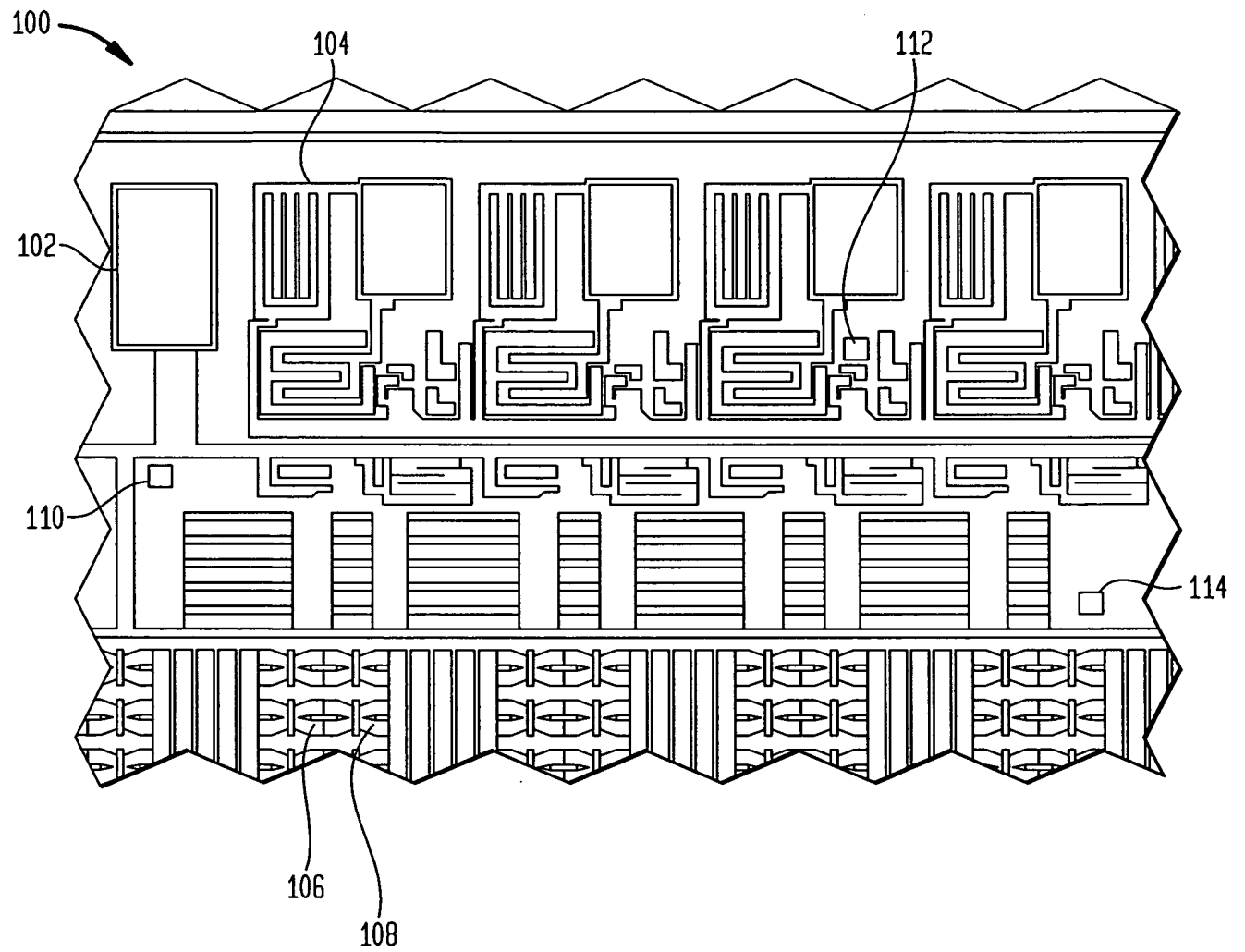
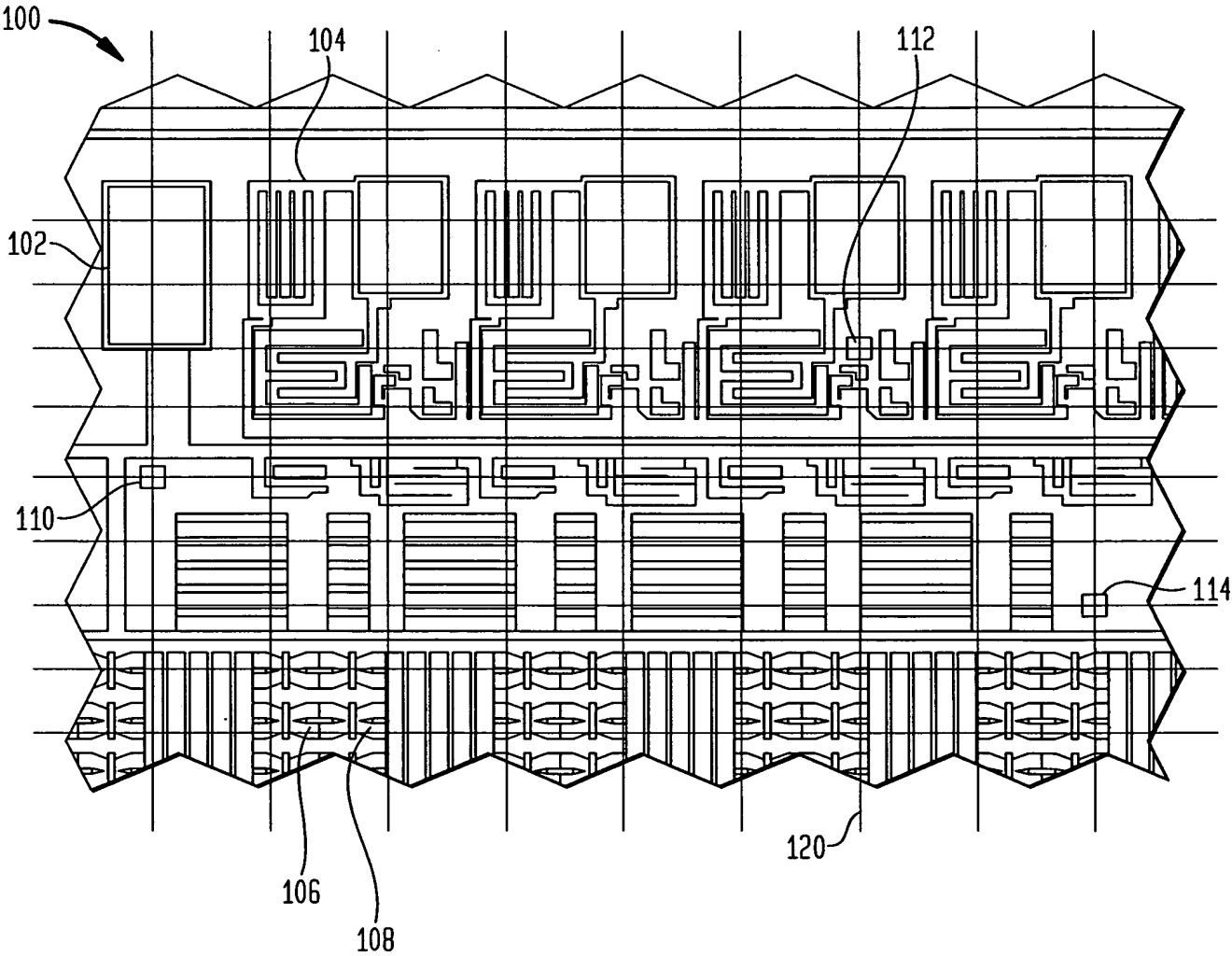
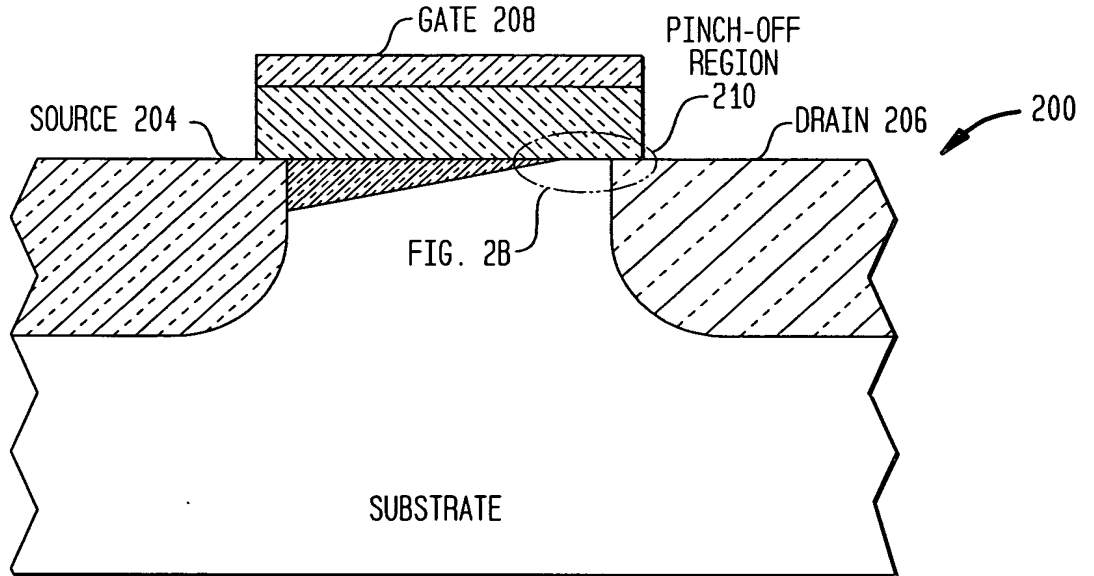


FIG. 1B



**FIG. 2A**  
(PRIOR ART)



**FIG. 2B**  
(PRIOR ART)

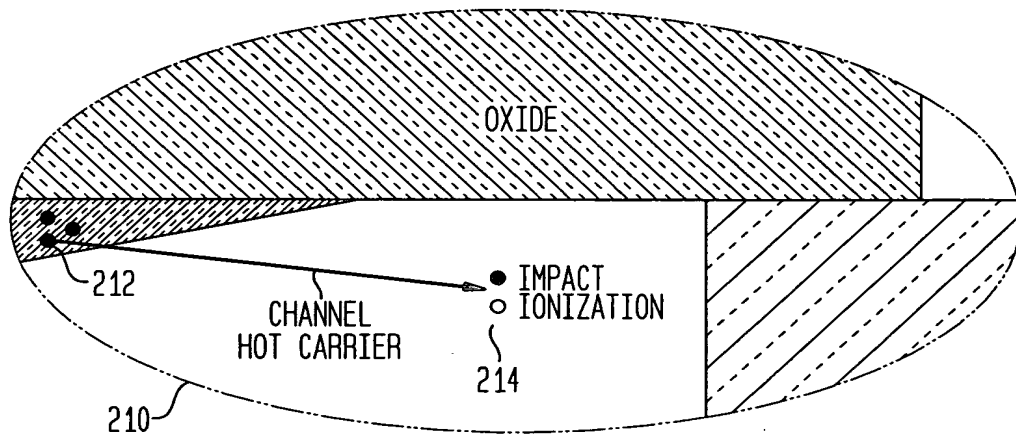


FIG. 3

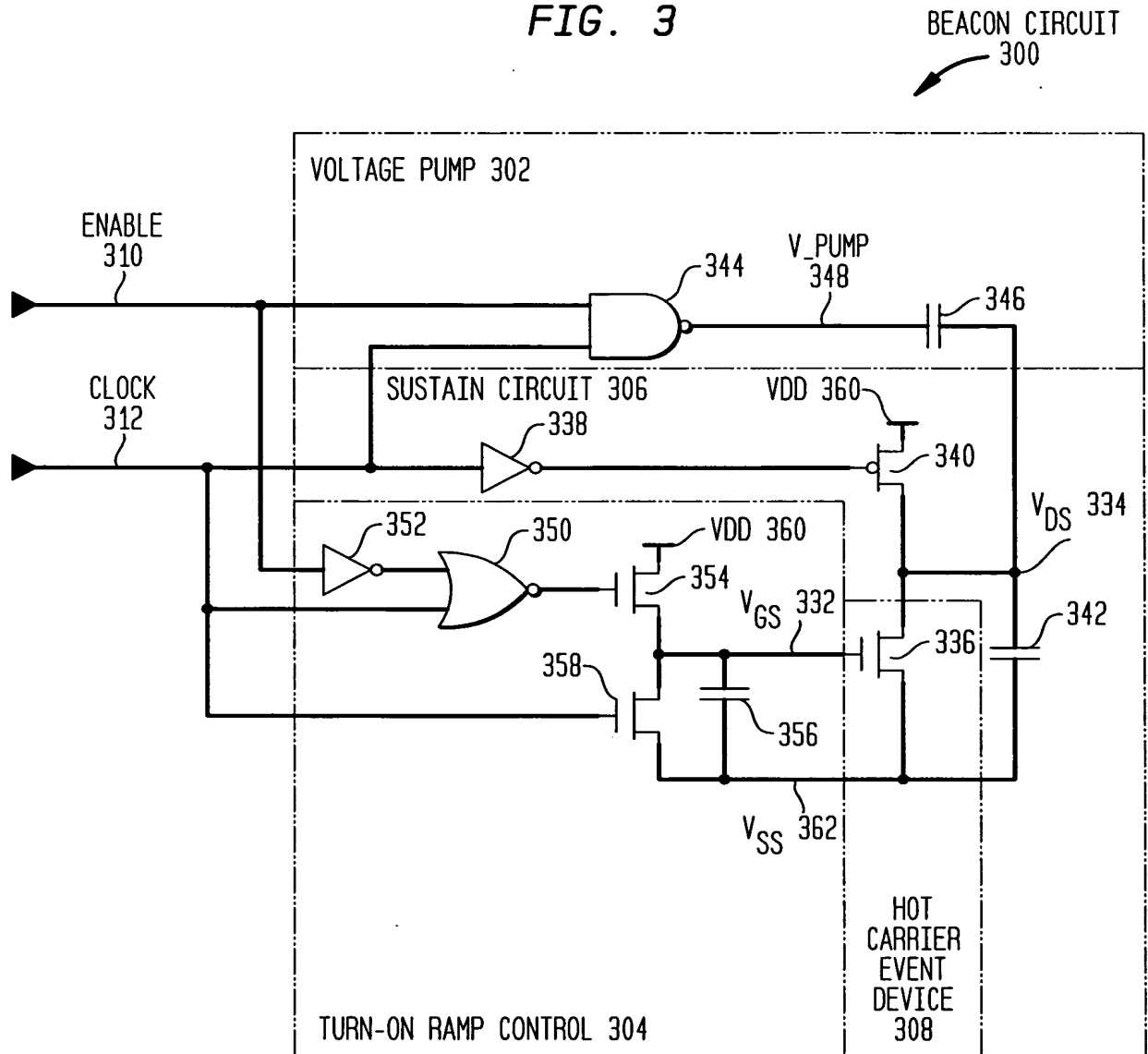


FIG. 4

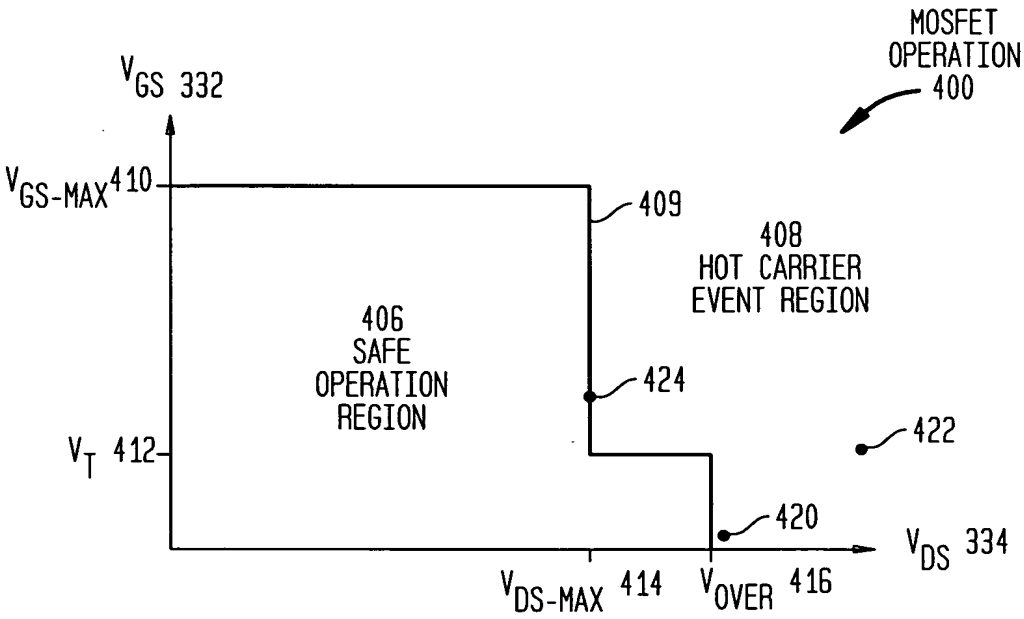


FIG. 5

500

554

522

556

VOLTAGE  
504

514

516

OVERSHOOT  
522

518

$V_{DS}$  334

ENABLE  
310

$V_{DS-MAX}$  414  
 $V_{GS-MAX}$  410

$V_{OVER}$  416

CLOCK  
312

$V-PUMP$  348

$V_T$  412

$V_{GS}$  332

TIME 502

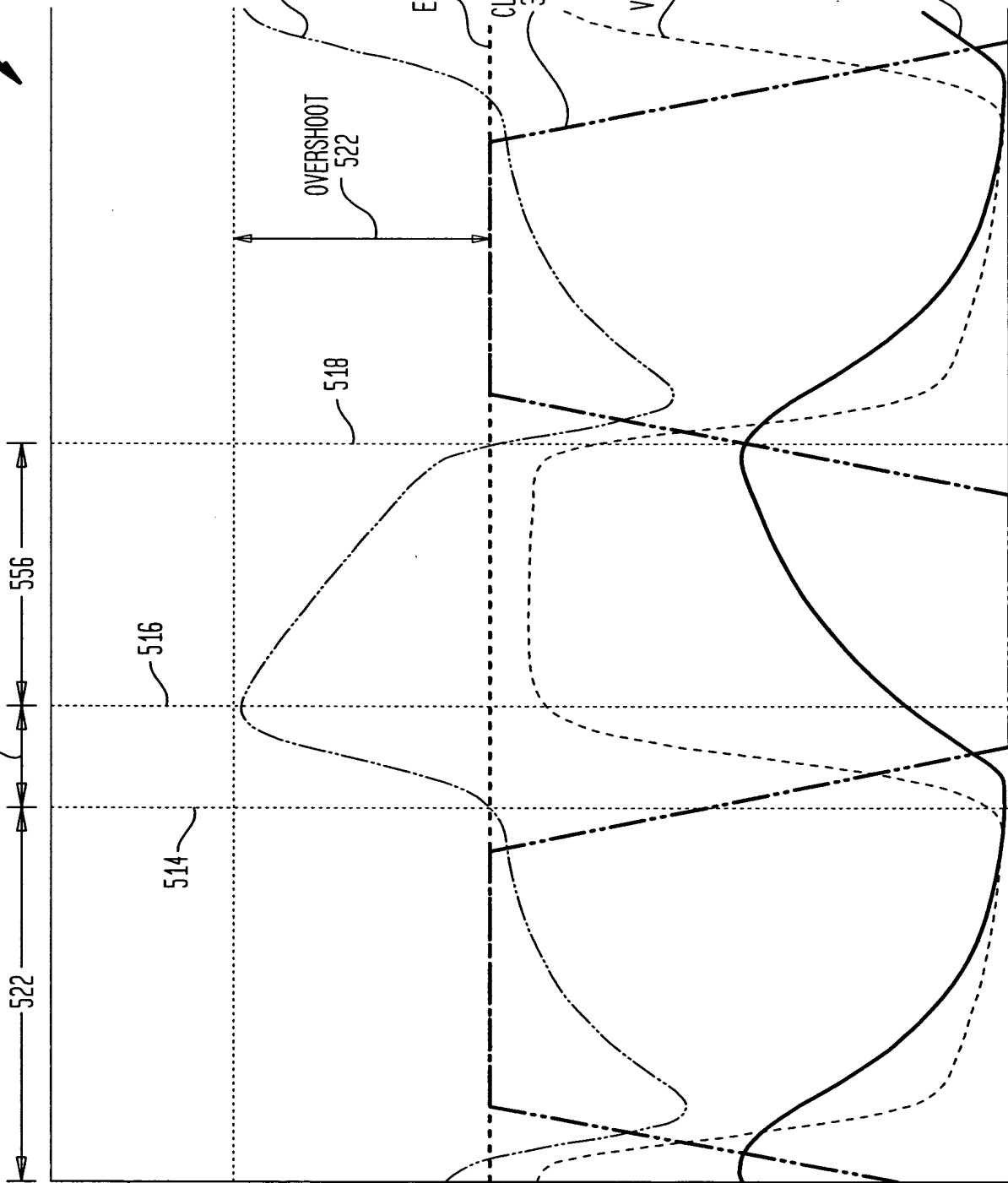


FIG. 6

600

554

556

522

VOLTAGE  
504

$V_{OVER}$  416

$V_{DS-MAX}$  414  
 $V_{GS-MAX}$  410

$V_T$  412

518

516

514

$V_{DS}$  334

7/10

V-PUMP 348

CLOCK  
312

$V_{GS}$  332

ENABLE  
310

TIME

502

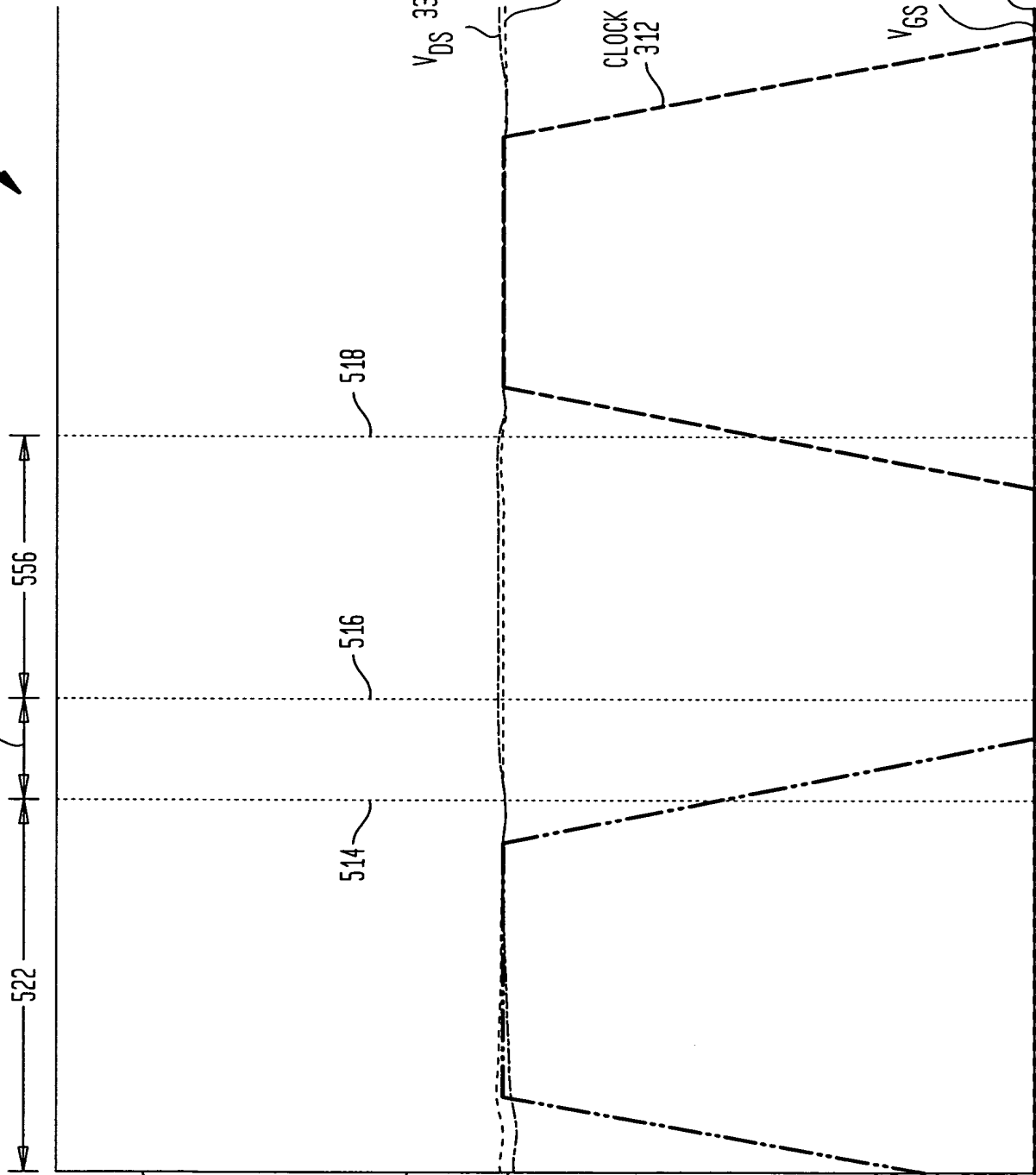


FIG. 7

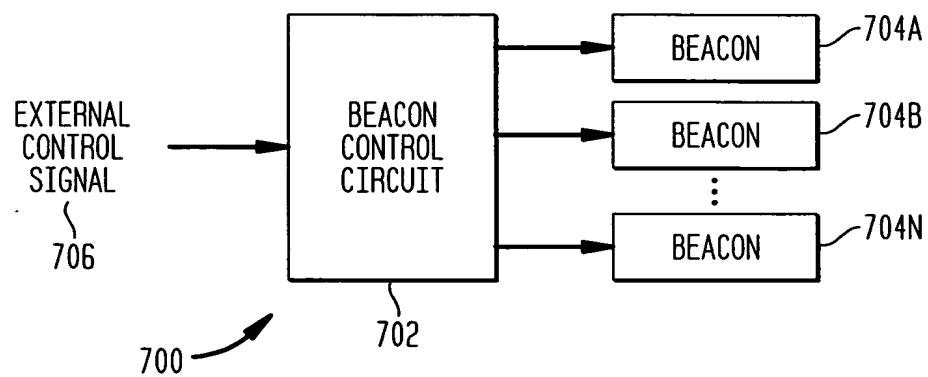




FIG. 8

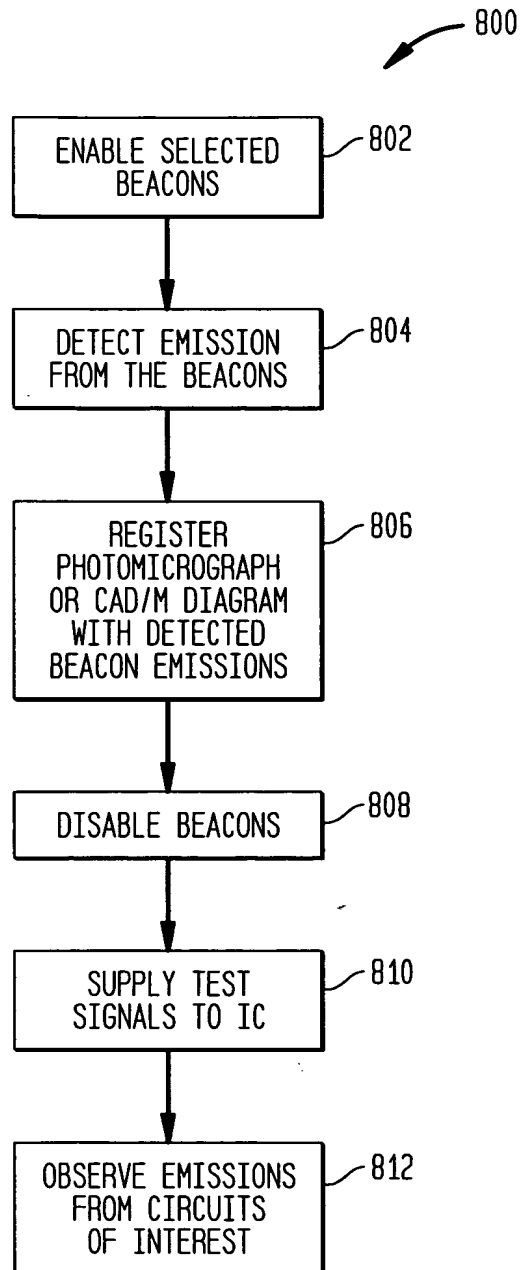


FIG. 9

